PAPIER MACHÉ AND CARTON PIERRE ENRICHMENTS MANUFACTORY
49 & 50, RATHBONE-PLACE.

GEORGE JACKSON and SONS b[eg] the attention of Architects, [Build]ers, Decorators, and others, to their [ex]tensive assortment of ENRICHMENTS in every style, executed in the highest class of art.—Kortchinsky, Elizabethan, pre-Iscoyne, or Louis Quatorze, Italian and Greek, Renaissance, and many modern, and from designs of architects of the highest eminence, [in] rich Elizabethan and Gothic Pedes, in many designs. [A] large assortment of Gothic Bosses to many varied [pa]tterns.

for ceilings of every period, obtainable at [a] much variety, and to any degree of [en]richment, executed for the first houses, [ca]pitals, rich panels of every period, [ov]al mouldings, and drawings.

[Re]liefs of all sizes, tracery and panel [he]adings for church works, organ drawings, of most periods, and faithfully executed to the traits of each.

The general decorations of Drawing and Dining Rooms, Libraries, &c., of very considerable extent, as Pariaters, glass frames, tables, window cornices, cornices, candelabras, and the whole range of decorative materials in Incorporation Rooms of the first class, as well as rooms published.

The facilities and unequalled enlargement of means enable GEORGE JACKSON and SONS to announce the execution of works of the above descriptions in these advantageous materials at a cost considerably below any known method, while for quality, relief, and finish, they flatter themselves they stand unrivalled.

DESIGNS MADE FOR ANY WORKS.

PAPIER MACHÉ AND CARTON PIERRE WORKS, 49 & 50, RATHBONE-PLACE, LONDON.

Just publish[ed], large Quarto Work of their ENRICHMENTS, with dimensions for reference and price.

TO ARCHITECTS, BUILDERS, CONTRACTORS, &c.

HARTLEY'S PATENT ROUGH PLATE GLASS,

1-[8]th thick, or 2 lbs. to the foot; 3-16ths, or 3 lbs.; and 1-4th, or 4 lbs. to the foot, for

RIDGE AND FURROW ROOFS, GREENHOUSES, RAILWAY STATIONS, ENGINE SHEDS, MILLS, MARKET HALLS, AND PUBLIC BUILDINGS GENERALLY.

SPECIMENS TO BE SEEN AT THE EXHIBITION, in the extreme south-eastern end of the building, adjoining the United States department.

It being universally admitted that Glass to Roofs should be a permanent character should not be less than one-eighth of an inch thick, weighing two pounds to the foot, Messrs. JAMES HARTLEY and CO. have directed their attention to the manufacture of a description of

ROUGH PLATE GLASS THAT COMBINES SIZE AND STRENGTH WITH ECONOMY OF COST.

The PATENT ROUGH PLATE is manufactured in [lar]ge sizes expressly for Ridge and Furrow Roofs, giving a span of from 6 to 12 feet, at a price not exceeding weight for weight that of common Crown Glass. Not being transparent, blinds are unnecessary, and [the] most used in Greenhouses not scorching covers, its NONTRANSPARENCY and strength render it eminently suitable for the Glazing of Conservatories and Roofs of all kinds; also Factories, Workshops, &c., for which purposes it is supplied in squares of all sizes, from 6 by 5 inches and upwards.

For further information apply to Messrs. JAMES HARTLEY and CO., Wear Glass Works, Sunderland.

N.B.—The Patent Rough Plate is supplied at a much lower cost than the common Rough Plate.—May 1, 1851.

GLASS.—JAMES PHILLIPS and CO.'s FOREIGN SHEET GLASS, of very superior quality, packed in cases containing 200 feet, and of sizes varying from 20 in. by 16 in., to 40 in. by 30 in. at 42s. per case. CROWN GLASS, in 100 feet boxes, 2d. per foot. ORNAMENTAL GLASS, in sheets, 40 in. by 30 in. of rich pattern, 1s. per foot. STAINED GLASS, ready in 3d.: orange, yellow, lemon, and blue, 1s.; green, 1s. 6d. per foot. SHEET GLASS, 16 ounces to the foot, in cases of 250 feet, 9½d. per foot. PERFORATED GLASS, PLATE GLASS, TILES and SLATES, Putty, White-lead, and every article in the Trade.

N.B. DEPOT FOR HARTLEY'S PATENT ROUGH PLATE GLASS.—114, Bishopsgate-street, Without.

PATENT and BRITISH PLATE GLASS.—JAMES HETLEY and Co. beg to inform Architects, Builders, and the Trade generally, that their new Tariff of Prices for the above will be sent on application. They will also forward receipt of particulars, forwarded Estimates for any description of Glass now manufactured.—Patent Plate, Sheet, Crown, and Ornamental Window Glass Warehouse, 15, Soho-square, London.

CHEAP ORNAMENTAL GLASS.—I beg to inform my friends and the public, that I have now completed a new ENGINE, and, owing to the facility with which I can execute orders, I am enabled to reduce my former prices considerably. The prices are now from 1½ SHILLING PER FOOT SUPERFICIAL and borders from SIXPENCE PER FOOT RUN. A quantity of the cheapest patterns always in stock. Ironing and painted work on the most moderate terms.—CHARLES LONG, No. 1, Bing-street, Baker-street, Portman-square.—Cash only.

E. and W. H. JACKSON beg to call the attention of Builders and the Trade to the LOW PRICES of their PATENT PLATE GLASS, BRITISH PLATE GLASS, and for glazing, of unrivalled quality and finish: ROUGH PLATE GLASS, CROWN, SHEET, COLOURED, and ORNAMENTAL GLASS, in every variety, of the best manufactures, at the lowest terms. Designs and estimates furnished for ornamental windows, either for house or church decoration. All applications for estimates and list of prices to be made at their warehouse, 113, FORD-STREET.

SOHO GLASS WAREHOUSE, 26, SOHO SQUARE.—ALFRED GOBLETT begs to inform Architects, Builders, and the trade generally, that he is prepared to forward estimates for the following articles of the finest description: —BRITISH PLATE GLASS, of the finest colour and finish; PATENT PLATE GLASS; ORNAMENTAL GLASS, of all descriptions; COLOURED GLASS; ROUGH PLATE GLASS, ¼, ⅜, ½, and ¾ inch thick; PATENT ROLLED ROUGH PLATE, ⅜, ½, and ¾ inch thick; CROWN, SHEET, and HORTICULTURAL GLASS, cut to size and glazed, or in crates, as may be required; BELGIAN SHEET GLASS, in cases containing 200 feet each case included, at 2l. 2s. per case.

THOMAS MILLINGTON begs to inform BUILDERS and the Trade that he can supply from WINDOW GLASS, Plain and Coloured, of every description. ROUGH PLATE GLASS from ¼ inch to 1 inch thick. Glass Panelling, Slates, &c. &c. White Lead, Paints, Colours, Oils, Varnishes, Brushes, &c.; Milled and Sheet Lead, Lead Pipe from ¼ inch to 4½ inches bore; Solder, Wire, Water-closets, Basins, Plumbers' and Brass Work of every description. Repairs upon the very best terms. Glass Ornament Shades Milk-pots, &c. Repairing and Bee Glasses.—Address, 67, Bishopsgate-street Without.

See Advertisement, Saturday, June 28, 1851.

GLASS WATER PIPES.—Messrs. COATHUPE and CO., Crown and Sheet Glass Manufacturers, Malmsbury, near Bristol, beg to inform Engineers and others that they are supplying Glass Pipes, with their joints, from ½ to 6 inches bore, capable of sustaining very great atmospheric pressure, in lengths from 3 to 7 feet, the lengths being increased as the diameters increase. These pipes may be seen at the Great Exhibition, with their various forms and modes of joining to Iron, Glass to Glass; and references can be given of their great utility in numerous localities where they have been successfully employed. Where the great advantage of glass pipes for the conveyance of pure water over all metallic substances, has been too largely dwelt upon by medical and scientific authorities to require any further comment.

THE ROYAL PATENT DECORATIVE GLASS WORKS, 21, Castle-street, Southwark-bridge-road.—The trade and the public can now be supplied to any extent with the Patent Vitrified Ornamental Glass in every variety of pattern, plain or in colours, including the new and much admired Illusive Lace Curtain, suitable for all, from the palace to the cottage, for embellishment to the models' cottage, at the reduced prices, from 1s. to 1s. 6d. per foot. Turtle may be had and specimens seen on application at the works; Vide the public journals!

14th August. T. CANTISSER, Manager.

GLASS MARBLE COMPANY.—(WALLACE PATENT.)

The Trade is respectfully informed that SUBLICENSES for the USE of this beautiful ARTICLE as a building material MAY BE OBTAINED, at a moderate premium.

Its applicability as a surface for the walls of halls, staircases, rooms, ceilings, mantelpieces, &c. either plain or panelled, and numerous other appliances, both as internal and external work, is now too well demonstrated to the public, both at the Great Exhibition and elsewhere, to need any comment. It may be made to surpass the most favorite marbles, as to the beauty of their response, and it possesses at the same time a degree of durability. Its weight, a matter of some consideration where real marble is employed, is not sufficient to require more support than that of ordinary walls, and, if there be level, no other preparation to require.

Applications for Sub-licenses, and particulars to be made either by letter (post paid) or personally, to the MANAGER, at his Office, 45, John-street, Tottenham-court-road.

CHEAP AND DURABLE ROOFING.

By Her Majesty's Royal Letters Patent.

F. McNEILL and Co., of Lamb's-buildings, Bunhill-row, London, Manufacturers and only Patentees of THE PATENT ASPHALTED FELT, FOR ROOFING HOUSES, VERANDAHS, SHEDS, &c.,

Patronised by

HER MAJESTY'S WOODS AND FORESTS,
HER MAJESTY'S COMMISSION OF CUSTOMS,
HONOURABLE EAST-INDIA COMPANY,
HONOURABLE BOARD OF ORDNANCE,
HER MAJESTY'S ESTATE, ISLE OF WIGHT,
ROYAL BOTANICAL GARDENS, REGENT'S PARK.

And by the most eminent members of the Royal Agricultural Societies of England, Scotland, and Ireland; at whose great national shows it has been exhibited, and OBTAINED THE PRIZE, for being the best and cheapest article for roofing; also used for under plates in the Royal Commissioners' Model Houses, in Hyde-park, as a non-conductor of heat and sound.

Its advantages are lightness, warmth, durability, and economy. It is impervious to rain, snow, and frost, and a non-conductor of heat and sound. The Felt can be cut to any length, by 33 inches wide. The price is only ONE PENNY PER SQUARE FOOT. Samples, with full directions as to its uses and the manner of applying it, with TESTIMONIALS, some of them of seven years' experience, from Architects, Builders, Noblemen, and Gentlemen, who have extensively used it, sent free to any part of the town or country. A Dry-hair Felt, for covering Boilers, &c., is also manufactured, by which a saving of about 33 per cent in fuel is effected. The TRADE are respectfully solicited to send their orders DIRECT to the FACTORY, as the surest means of being supplied with the genuine article, and in lengths best suited to their roofs. They are likewise CAUTIONED AGAINST MISREPRESENTATION, as the ONLY WORKS in Great Britain where the above roofing is made are F. McNEILL and Co.'s Manufactories, LAMB'S-BUILDINGS, BUNHILL-ROW. Roofs covered with the Felt to be seen at the Factory, also the new Vice-Chancellor's Courts, the passages and offices leading to Westminster Hall, and other buildings at the New Houses of Parliament.—A Liberal Discount allowed to the Trade.

ROUGH PLATE GLASS.—Builders are respectfully informed that a large consignment of ROUGH PLATE GLASS has been secured at the SOHO PLATE GLASS WAREHOUSE, 26, SOHO-SQUARE, and that orders can be promptly executed for any quantity of that description of glass at the lowest market prices.

CROWN GLASS from BELGIUM.—W. HICKSON, 46, LONG-ACRE, having just imported a small parcel of the above, begs to submit it to the notice of builders and others, the colour of which is very superior, and substance equal to 16 and 18 oz. sheet. W. H. begs to say he can supply any quantity of Belgium Sheet as cheap as any house in London. Terms, cash.

TO ARCHITECTS, BUILDERS, &c.

ALL descriptions of TERRA COTTA, CEMENT, and PLASTER CASTINGS, executed in a first-rate manner, on reasonable terms, by J. HERBERT and SON, Modellers, &c., 61, Parker-street, Drury-lane. A splendid assortment of Corinthian, Ionic, and other Capitals; Centre Flowers, Balusters, Trusses, &c.; Elizabethan and other Chimney Shafts.

TERRA COTTA and SCAGLIOLA manufactured by J. M. BLASHFIELD, Mill Wall, Poplar. Terra cotta statues, fountains, busts, vases, friezes, pedestals, capitals, chimney-shafts, &c.

TERRA-COTTA, as exhibited in CLASS 27 at Great Exhibition Building, noticed by the Editor of *The Builder*, and illustrated in the July number of the *Art-Journal*.

M. M. BLANCHARD, late of Coade's original works, begs to invite attention to this invaluable material, that has been and is now successfully adopted by our eminent architects and others in the adornment of our noblest buildings. Nearly 100 years have elapsed since its introduction into this country, and works of those times can be referred to, which will prove the imperishable nature of the material, and will be found to retain all their primitive sharpness, unimpaired by the ravages of time.

Terra cotta friezes, capitals, panelling, pinnacles, finials, terminals, Tudor and other chimney shafts, balustrading, fountains, fonts, vases, vases, coats of arms, devices, ornamental ridging, and every description of architectural ornament, at prices in many instances, nearly half the cost of the perishable stones.

Works, King Edward-street, Westminster-road, London.

A vacancy for a well informed Youth as an Apprentice, who has a taste for modelling, &c.

HUBBUCK'S PATENT WHITE ZINC PAINT.—This elegant white, the favourite pigment of the ancients, has been used by artists through successive generations, and is still known to the members of the Royal Academy under the old name of Permanent White.

Three years since the proprietors placed their manufacture on a large scale, and offered it as a prize to compete with White Lead.

The successful introduction of this paint, and its confirmed superiority over every other paint hitherto known, brought forward various imitations.

These inferior productions, frequently made from zinc ores, containing sulphur, lead, arsenic, and other deleterious material, alike injurious to health, destroyed its body, and reducing the preservative properties for which the original paint stands pre-eminent.

To justice to the proprietors these should not be confounded with the original, even though sold under the pretence that it is all the same.

HUBBUCK'S paint is entirely free from any injurious properties whatever; it is healthful to the manufacture, healthful to use, and healthful to occupants of rooms newly painted with it.

As a guard to the painter against the substitution of the inferior paints, each cask is stamped

"HUBBUCK, LONDON PATENT;"

and if the cask has not been been so marked, the reason is obvious.

A Circular with full particulars may be had of THOMAS HUBBUCK and SON, Colour Manufacturers, opposite the London Docks.

PURE WHITE ZINC PAINT.—Manufactured from the Vieille Montagne Company's white ores of zinc; perfectly free from all poisonous qualities, is unaffected by sea water, sulphuretted hydrogen, or any of the gases, and preserves its original colour where white-lead paint will not. Also Grey Zinc Paint, strongly recommended for iron-work.—Sold wholesale by JOHN WARNER and SONS, 8, Crescent, Jewin-street, London.

PURE PATENT WHITE ZINC PAINT, from the Vieille Montagne Zinc Mining Company.—The Company having become Proprietors of all rights and patents of the late Patent White Zinc Company, in France and Belgium, is prepared to furnish, on a large scale, the WHITE OXIDE OF ZINC, in a pure state, and of a quality which can only be manufactured with the zinc from the mines in Belgium. Patent White Zinc Paint is superior, in every respect, to white lead paint. It is entirely free from all poisonous influences, and is unaffected by sea water, sulphuretted hydrogen, or any gases; besides it preserves its original colour, which White Lead Paint does not. White Zinc Paint causes none of those ravages, invariably engendered by white lead, upon the human frame; neither painters' colic nor paralysis, &c. &c., to which dangerous complaints the workmen who manufacture and use it, are subject, and to which persons who inhabit newly-painted apartments are also liable. A sparkling article having been introduced in the market, under the name of White Zinc Paint, the public is cautioned against it, because, when adulterated, it becomes a very inferior paint, instead of a first-rate one.—For further particulars and prospectuses, apply to Mr. H. F. SCHMOLL, General Agent for England and Scotland, at the Company's Offices, 13, Manchester buildings, Westminster-bridge; and for supply of material and prices, at Messrs. CLAY, DEVAUX, and COX'S, 48, King William-street, City.

CLASS II.—CHEMICAL AND PHARMACEUTICAL PRODUCTS.

DAMP WALLS. — NEW ELASTIC PAINT, an effectual remedy inside or out; will dry in a few hours, and may be immediately papered over if desired.

PATENT MINERAL ZINC PAINTS, invaluable for their economy, beauty, and permanence. READY FOR USE; will stand any climate, are well manufactured for exportation. White, stone, and lead, 8s.; greens and blues, 9s. per gallon.

PATENT LIQUID CEMENT, READY FOR USE on the roofs of houses, only one-eighth the cost of oil paint; for boats, pre-eminent, giving the appearance of fine-cut stone. In casks of 1 cwt., 2 cwt., and 3 cwt., at 3s., 13s., and 25s. each. Casks returnable.

G. BELL and Co., Steam Mills, 2, Wellington-street, Gravel-street, London.

EVANS'S MINERAL OXIDE PAINTS.
Offices, 5, Philpot-lane, London.

Green	28s. per Cwt.
Lead Colour	28s. "
Stone or Drab	28s. "
Black	28s. "
Dark Brown	28s. "
Yellow for Turpentine	28s. "

Packages of 1 Cwt. and upwards are not charged.

These preparations of the Mineral Oxide Paints will be found more durable, and at the same time more economical than any other paint.

They are proof against atmospheric action, gases, and salt water, of which the following testimonials are sufficient evidence.

"9, Billiter-square,
"Gentlemen, 16, April, 1851.

"The result of the trial of your Mineral Oxide Paints on the Barges manufactured by us for the service of the Honourable Commissioners of the Trinity House, has been very satisfactory, both as it respects the quality and the durability of the Paints, and the economy of cost.

"You are at liberty to make use of this testimonial in their favour. "We are, Gentlemen, your obedient Servants,

(Signed) "BROWN, LENNOX, and CO."

"4, Wharf Canal-road, Kingsland-road.

"Sir, London, April 9, 1851.

"We have used your paint on the various gas works which we have constructed during the last seven years, and have no hesitation in stating it to be the best and most durable covering for iron.

"We shall continue to use and recommend it as heretofore.

"We are, Sir, yours obediently,
(Signed) "WESTWOOD and WRIGHTS."

Other testimonials can be had on application.